## IN THE CLAIMS

Please amend claims 1-5 as follows:

- 1. (currently amended) A battery pack module that can be inserted into a housing part (1) of a powered hand tool along a direction of insertion (A), having two latching hooks (5) with at least one leaf spring (4) outwardly spring-biased spring-biasing the two latching hooks (5) and arranged on opposite sides of a module housing (3) and oriented transverse to the direction of insertion (A), which are connected to finger pressure surfaces (6) that can be moved from a resting position (I) into a released position (II), wherein the at least one leaf spring (4) is configured to be biconvex and forms a local force maximum (11) between the resting position (I) and the released position (II).
- 2. (currently amended) The battery pack module of claim 1 wherein the released position (II) of each of the finger pressure surfaces (6) is energetically unstable.
- 3. (currently amended) The battery pack module of claim 1, wherein the <u>at least</u> one leaf spring (4) is low-damping.
- 4. (currently amended) The batter pack module of claim 3, wherein each of the two latching hooks (5) are is connected with a respective one of the at least one leaf spring (4) of identical spring characteristics.
- 5. (currently amended) The battery pack module of claim 4, wherein the <u>at least</u>
  one leaf spring (4) extends over a longitudinal zone (X) of the finger pressure <u>surfaces</u>
  (6).